Philips
Hard case with stand

For iPod

nano G5

DLA1101

Protect your iPod in a hard-shell case

with convenient built-in stand

The hard-shell case surrounds your iPod nano in tough protection with a crystal-clear body plus a built-in stand for hands-free video viewing. The case also provides screen protection and total iPod nano access.

Strong protection
- Crystal-clear polycarbonate case
- Quick and easy protection in a snap

Convenient access
- Access to all controls and dock connector

Easy video viewing
- Built-in desktop stand for easy video viewing

PHILIPS
sense and simplicity

Hard case with stand
For iPod nano G5

DLA1101/17

Specifications

Design and finishing
- Color(s): clear
- Materials: polycarbonate

Packaging dimensions
- Packaging type: Box
- Number of products included: 1
- Packaging dimensions (W x H x D): 5.0 x 7.0 x 1.0 inch
- Gross weight: 0.201 lb
- Nett weight: 0.099 lb
- Tare weight: 0.101 lb
- UPC: 6 09585 18371 1

Outer Carton
- Number of consumer packagings: 18
- Outer carton (L x W x H): 12.8 x 11.3 x 7.3 inch
- Gross weight: 3.858 lb
- Nett weight: 1.786 lb
- Tare weight: 2.072 lb
- GTIN: 2 06 09585 18371 5

Inner Carton
- Number of consumer packagings: 3
- Inner carton (L x W x H): 7.0 x 5.4 x 3.7 inch
- Gross weight: 0.639 lb
- Nett weight: 0.298 lb
- Tare weight: 0.341 lb
- GTIN: 1 06 09585 18371 8

Highlights

Access to all controls
The openings on this case allow convenient access to all controls and dock connector, so you can use your device while it's protected inside the case.

Built-in desktop stand
The integrated desktop stand on the back of the case allows convenient, hands-free video viewing on any flat surface.

Polycarbonate case
This hard-shell case is made out of tough polycarbonate, so it provides strong, clear protection for your device.

Protection in a snap
This case is made from a durable material that is custom made to fit your device perfectly. The case is quick and easy to put on, and adds a layer of protection to your device.

Issue date 2011-03-16

Version: 1.1.4

12 NC: 8670 000 59697
UPC: 6 09585 18371 1

© 2011 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com